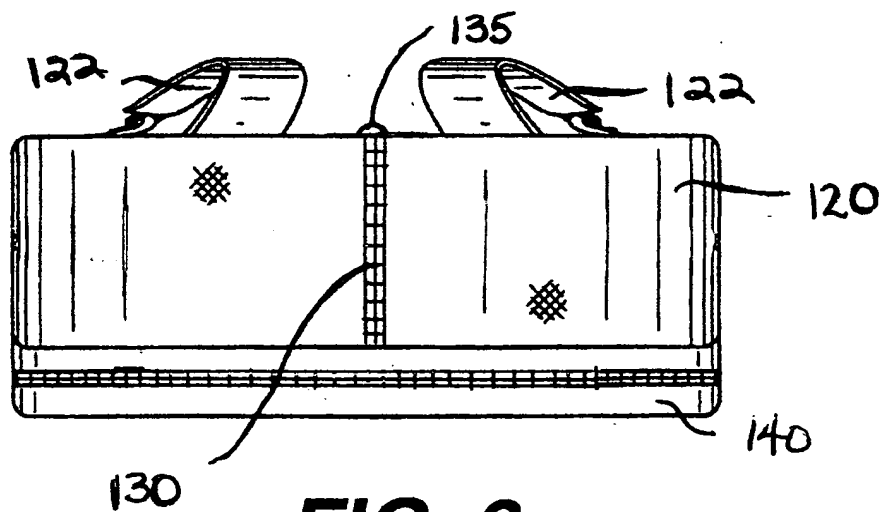
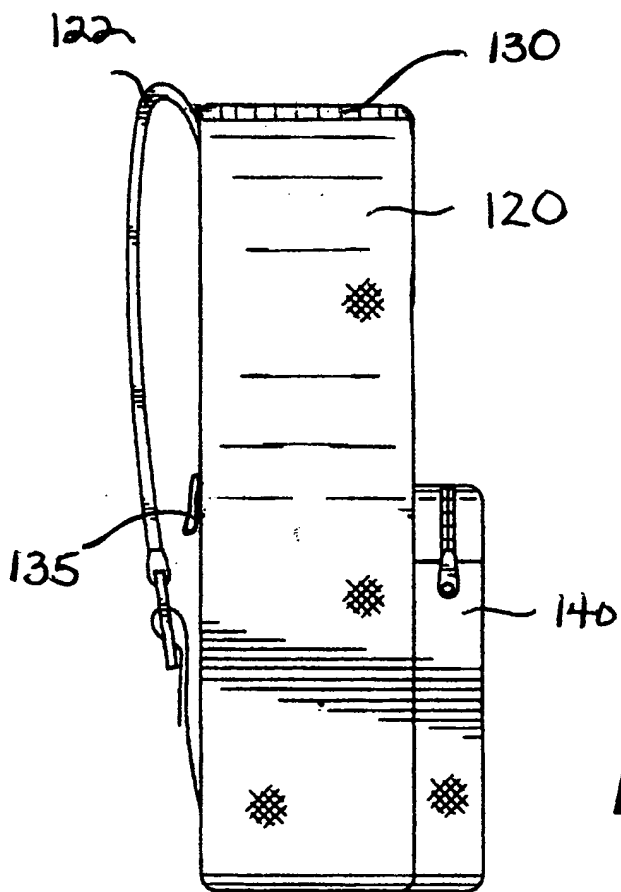


FIG. 1 is a perspective view of a helmet assembly 100. The helmet assembly 100 includes a main shell 105 and a chin guard 140. The main shell 105 is secured to the chin guard 140 by a strap 130. The strap 130 is secured to the chin guard 140 by a strap 130'. The strap 130 is secured to the main shell 105 by a strap 122. The strap 130 is secured to the main shell 105 by a strap 122. The strap 130 is secured to the main shell 105 by a strap 122. The strap 130 is secured to the main shell 105 by a strap 122.

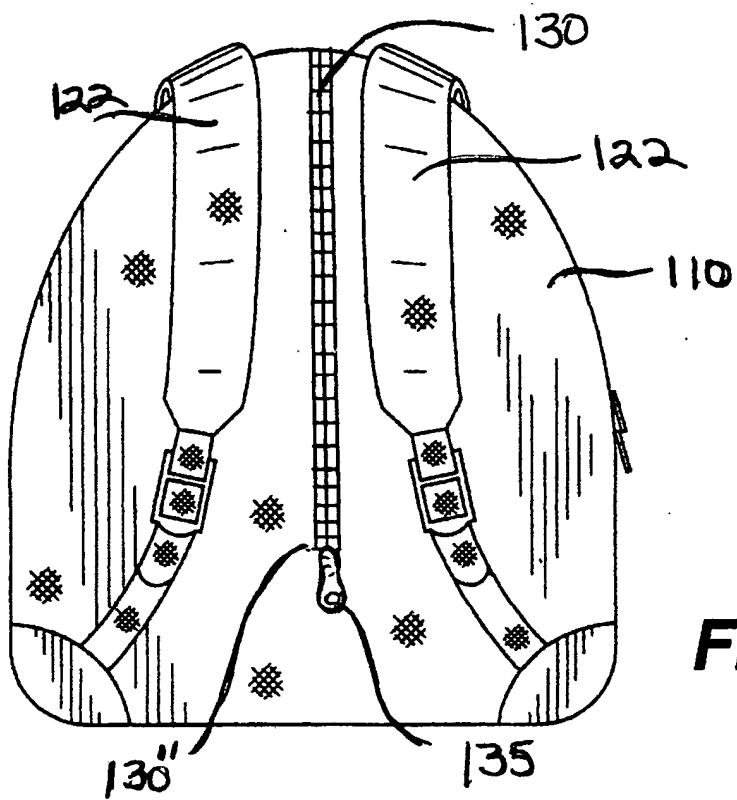


**FIG. 3**

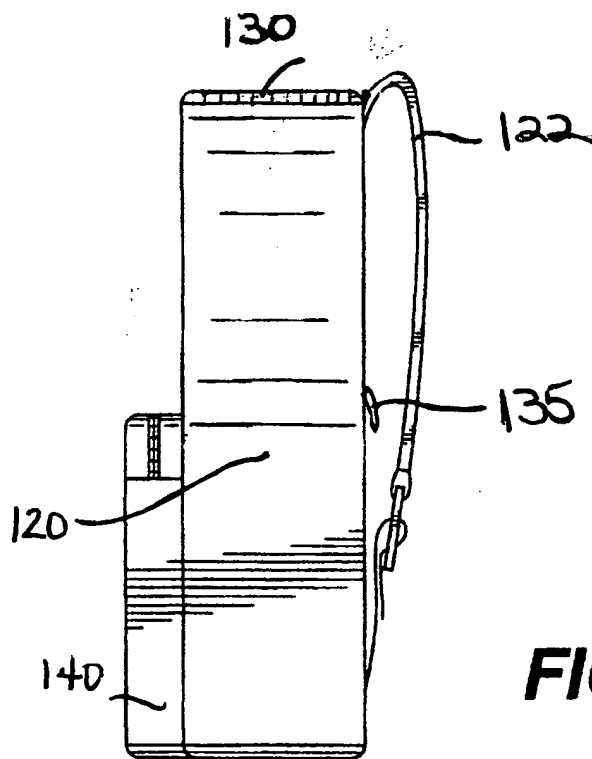


**FIG. 4**

FIG. 3 is a perspective view of the device 120 with the top flap 122 open. The device shows a central vertical seam 130 and a bottom edge 140. The flap 122 is open, revealing the internal structure. A strap 135 is attached to the flap. The device has a textured surface with vertical lines and cross-hatched patterns.

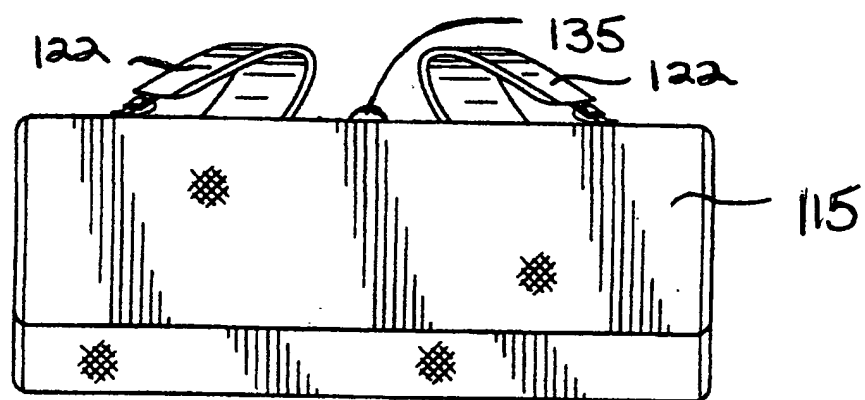


**FIG. 5**



**FIG. 6**

FIG. 5 is a perspective view of a bag. The bag has a central zipper 130. On either side of the zipper are two straps 122. The main body of the bag is labeled 110. The bottom edge of the bag is labeled 130'' and 135.



**FIG. 7**

FIG. 7 is a perspective view of the device 115, showing the base 115 and the top surface 115. The base 115 includes three rectangular areas 115a, 115b, and 115c, each having a cross-hatched pattern. The top surface 115 includes two rectangular areas 115d and 115e, each having a cross-hatched pattern. Two cables 122 are connected to the top surface 115, and one cable 135 is shown in a looped configuration.